



# Systemwide Transfer Courses by GE Bucket Resource

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This resource identifies the systemwide transfer courses that apply toward satisfying requirements in the six GE discipline bucket areas.

This resource will apply in cases in which a student has not completed the systemwide GE but has completed at least one systemwide GE course.

Students are encouraged to check with an advisor at the intended institution about specific degree requirements.



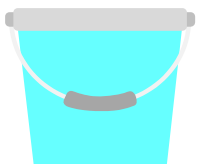
English Bucket 6 Credit Hours	
English Composition I – ENG1010	
English Composition II – ENG1020	



Communications Bucket 3 Credit Hours	
Public Speaking – COM1010	
Interpersonal Communication – COM1020	



Math and Statistics Bucket 3 Credit Hours	
This bucket will be defined by the various programs on campus and will not require any exceptions during the inaugural year of systemwide GE in 2024-2025. This is because we are in transition. It did not make sense to include the math and statistics bucket for exceptions in 2024-2025 knowing that the <a href="#">Math Pathways Work</a> will define this bucket shortly thereafter. It is anticipated that the math pathway requirements will take full effect in either 2025-2026 or 2026-2027. Additional guidance regarding a timeline will be addressed later.	



Natural & Physical Science Bucket 4-5 Credit Hours from One Subject (must include a lab)	
Anatomy & Physiology & Lab (5hrs) – BIO2020	General Biology & Lab for Non-majors – BIO1010
Anatomy & Physiology & Lab (8hrs) – BIO2030	General Chemistry & Lab for Non-Majors – CHM1030
Biology I & Lab for Majors – BIO1020	Introduction to General, Organic, & Biochemistry and Lab – CHM1040
Biology II & Lab for Majors – BIO1030	Meteorology Lecture & Lab – PSI2010
Chemistry I & Lab for Majors – CHM1010	Microbiology & Lab – BIO2040
Chemistry II & Lab for Majors – CHM1020	Physical Geology Lecture & Lab – PSI1030
Descriptive Astronomy Lecture & Lab – PHY1020	Physical Science & Lab – PSI1010
Engineering Physics I with Lab – PHY1030	Physics I & Lab – PHY1010
Engineering Physics II with Lab – PHY2030	Physics II & Lab – PHY2020
Environmental Science Lecture & Lab – BIO1040	



Social & Behavioral Sciences Bucket	
6 Hours in at Least Two Courses from Two Subject Areas	
American Government – POL1020	Introduction to Psychology – PSY1010
Childhood Growth & Development – PSY2030	Introduction to Social Work – SOC1020
Comparative Politics – POL2010	Introduction to Sociology – SOC1010
Criminal Law – CRJ2010	Introduction to Women’s Studies – GCS1010
Cultural Diversity & Ethnicity – SOC2030	Macroeconomics – ECO1020
Human Lifespan/Developmental Psychology – PSY2020	Marriage & Family – SOC2020
International Relations – POL1030	Microeconomics – ECO1010
Introduction to Criminal Justice – CRJ1010	Social Problems -SOC2010
Introduction to Cultural Anthropology – ANT1010	State & Local Government – POL2020
Introduction to Linguistic Anthropology – ANT2010	World Regional Geography – GEO1010
Introduction to Political Science – POL1010	



Arts and Humanities Bucket	
6 Hours in at Least Two Courses from Two Subject Areas	
American Literature I – ENG2010	Music Appreciation – MUS1010
American Literature II – ENG2020	Music in the Elementary Classroom – MUS2010
Art Appreciation – ART1010	New Testament -REL1030
Art History I – ART1020	Old Testament – REL1020
Art History II – ART1030	Spanish I – SPA1010
Art in the Elementary Classroom – ART2020	Spanish II – SPA1020
Creative Writing – ENG2030	Spanish III – SPA2010
Ethics – PHL1020	Theatre Appreciation – THT1010
French I – FRN1010	US History since 1877 – HIS1020
French II – FRN1020	US History to 1877 – HIS1010
Intro to Mass Communications – COM1030	World History 1500 to Present – HIS1040
Introduction to Literature – ENG1030	World History to 1500 – HIS1030
Introduction to Philosophy – PHL1010	World/Comparative Religions – REL1010
Logic & Critical Thinking – PHL1030	

*Note: Systemwide Transfer performance courses in art, music, and theater are not listed but may also apply in the arts and humanities bucket. When a student has not completed the systemwide GE, the application of such performance courses is at the discretion of the receiving institution.*